USB II and LOGic setup guide

Router setup:

Note: The absolute port numbers do not matter. The key is consistency - the same port number must be used for a specific function every time it is used.
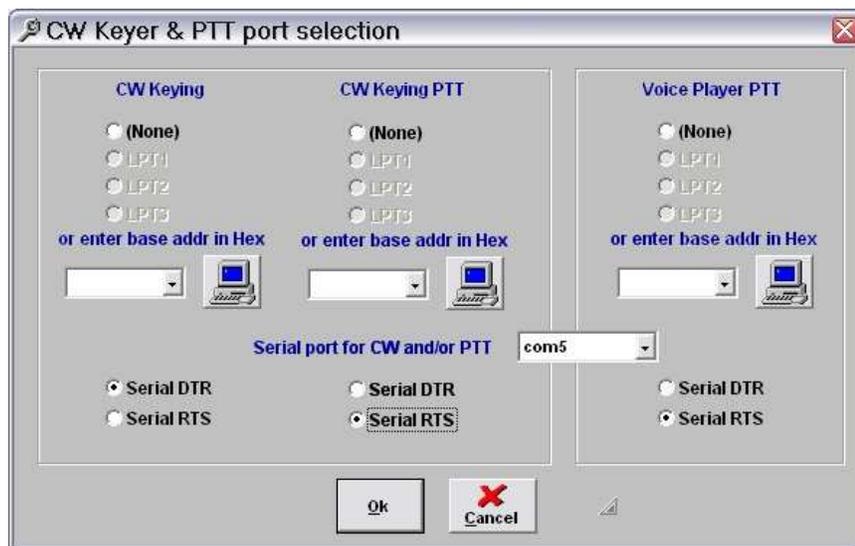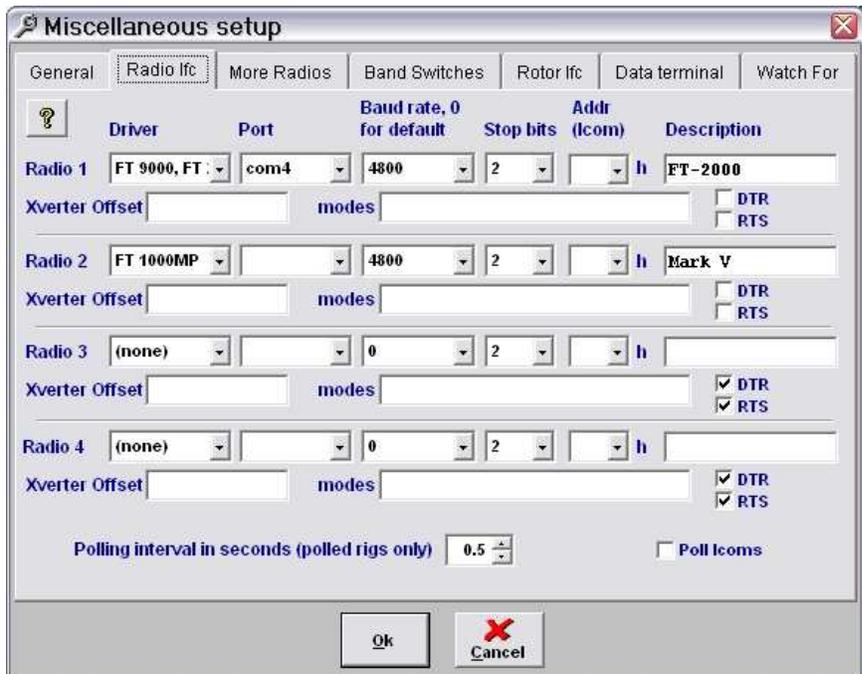
1. Assign the radio control virtual COM port.

2. Assign a port for CW.

3. Assign the same port for PTT.

4. Save the settings to a preset by selecting **Preset | Save as.** Choose a position and name it LOGic.

LOGic setup:

1. Click **Tools | Setup | Misc ham setup, rig, TNC ...**

2. Select the Radio Ifc tab.

3. Select your Rig

4. Select the Port you assigned for Control in Router

5. Set the Baud Rate, Stop Bits and other settings required by your radio.

6. Click OK to save your settings

Miscellaneous setup

| | General | Radio Ifc | More Radios | Band Switches | Rotor Ifc | Data terminal | Watch For |

	Driver	Port	Baud rate, 0 for default	Stop bits	Addr (Icom)	Description
Radio 1	FT 9000, FT :	com4	4800	2	h	FT-2000
Xverter Offset		modes				☐ DTR ☐ RTS
Radio 2	FT 1000MP		4800	2	h	Mark V
Xverter Offset		modes				☐ DTR ☐ RTS
Radio 3	(none)		0	2	h	
Xverter Offset		modes				☑ DTR ☑ RTS
Radio 4	(none)		0	2	h	
Xverter Offset		modes				☑ DTR ☑ RTS

Polling interval in seconds (polled rigs only) 0.5 ☐ Poll Icoms

Ok   Cancel

CW Keyer & PTT port selection

CW Keying	CW Keying PTT	Voice Player PTT
○ (None)	○ (None)	○ (None)
○ LPT1	○ LPT1	○ LPT1
○ LPT2	○ LPT2	○ LPT2
○ LPT3	○ LPT3	○ LPT3
or enter base addr in Hex	or enter base addr in Hex	or enter base addr in Hex

Serial port for CW and/or PTT com5

| ● Serial DTR | ○ Serial DTR | ○ Serial DTR |
| ○ Serial RTS | ● Serial RTS | ● Serial RTS |

Ok   Cancel

7. Select the General Tab and click **Select Port** under the Voice keyer Push-To-Talk

8. Select the Port you assigned for CW and PTT in Router.

9. Select Serial DTR for CW

10. Select Serial RTS for CW Keying PTT and Voice Player PTT.

11. Click OK to save your settings

USB Interface II is not designed to support Voice (DVK) operation.